

FIG. 4

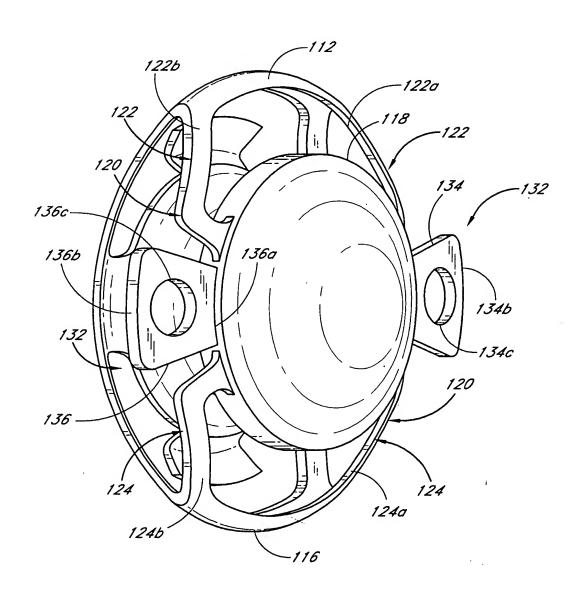
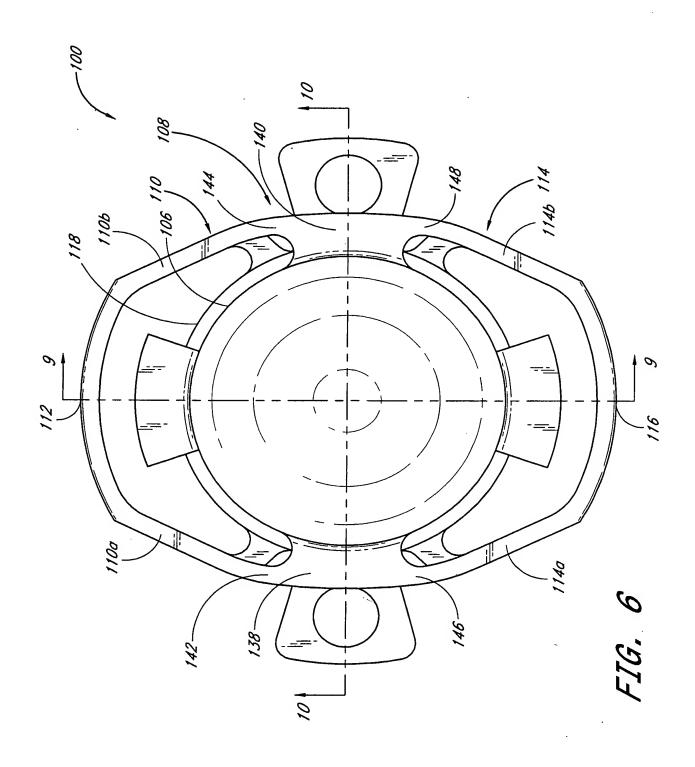
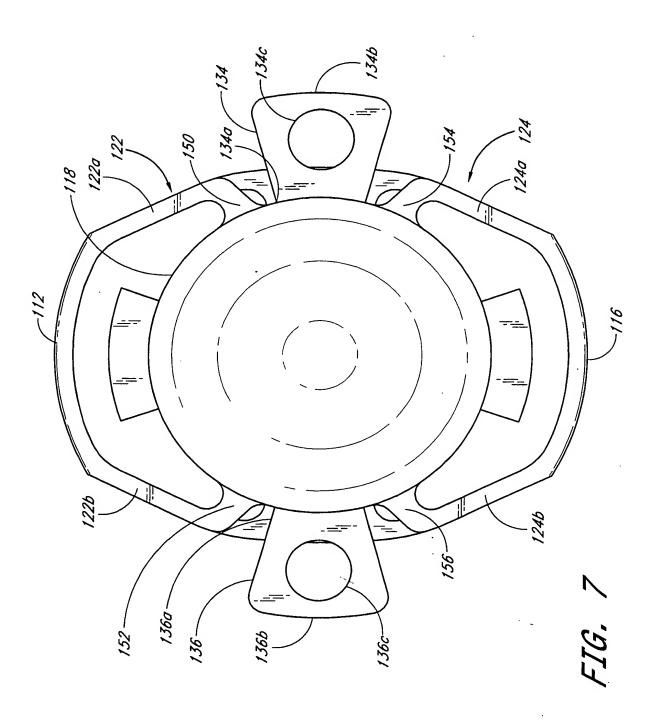
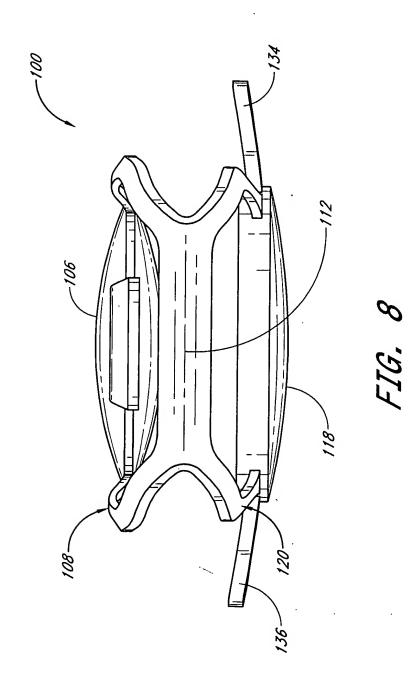
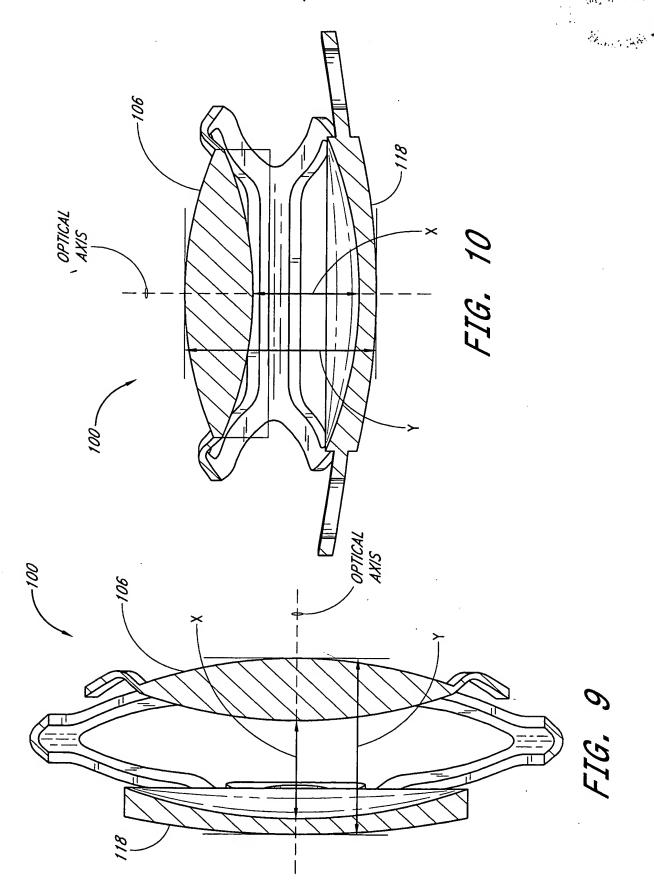


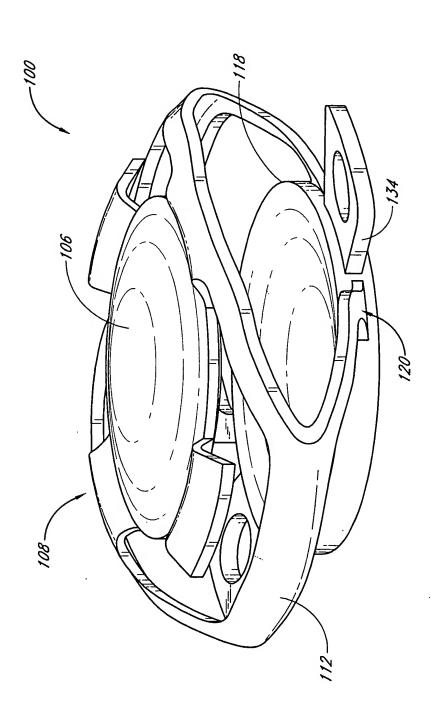
FIG. 5



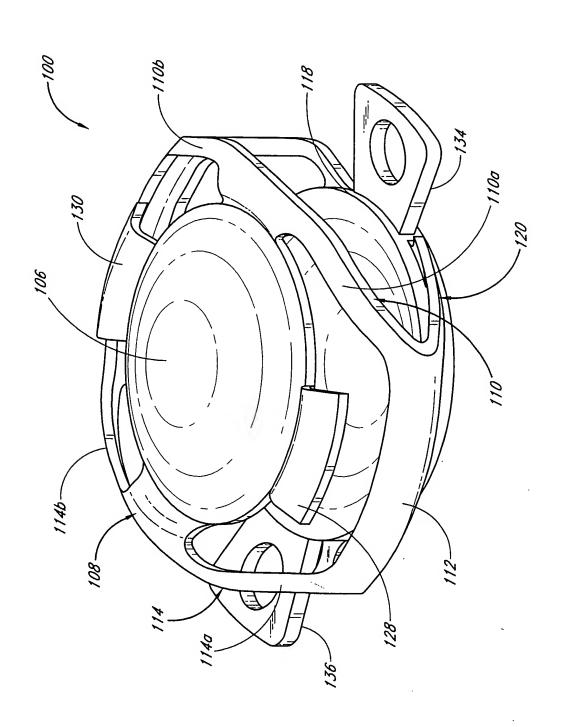


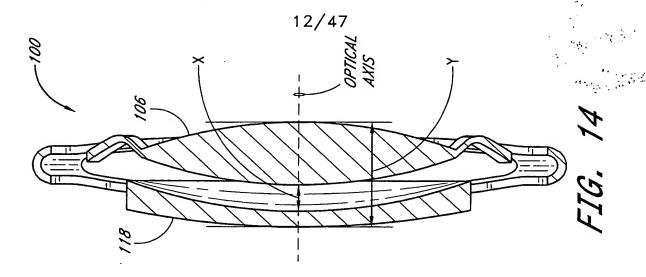


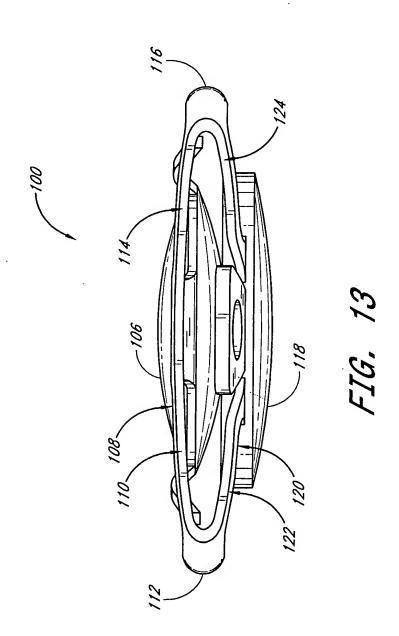


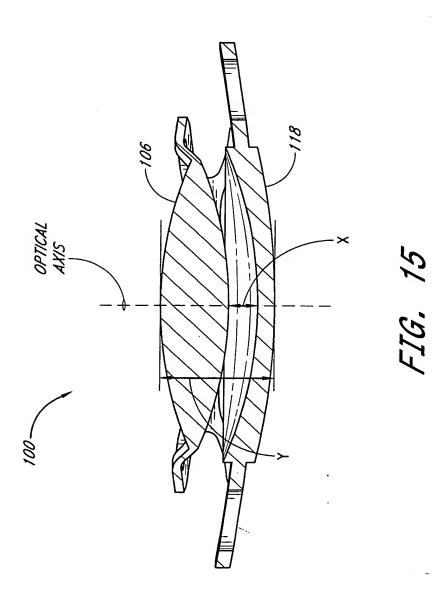


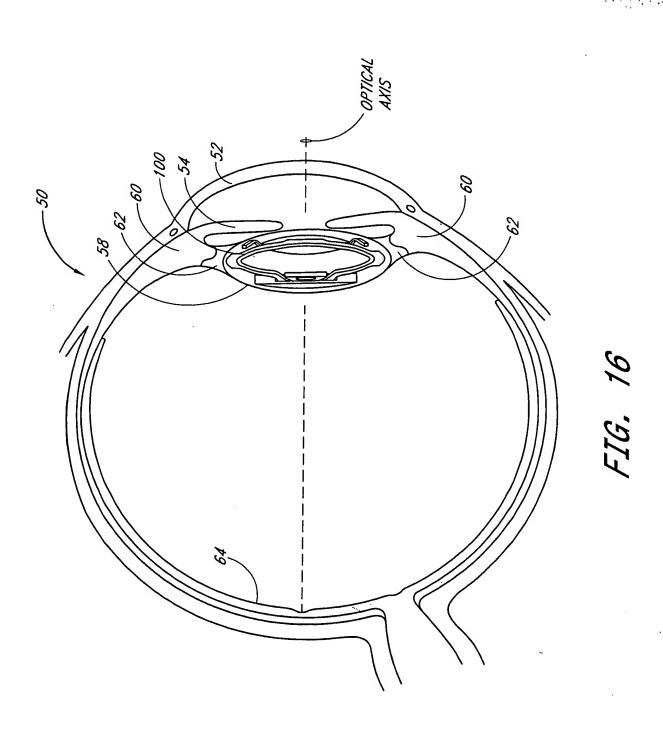


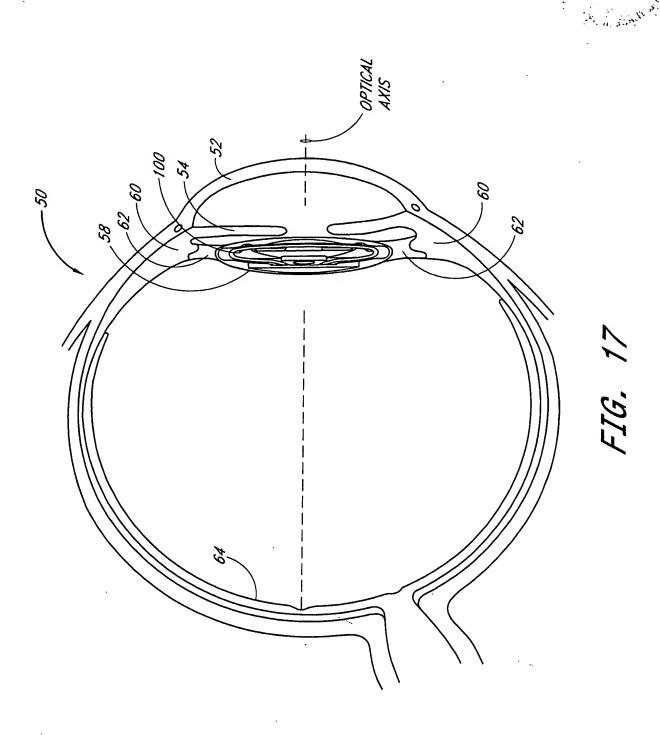












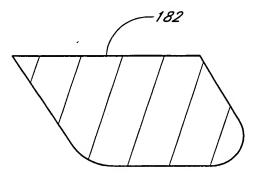
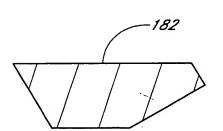
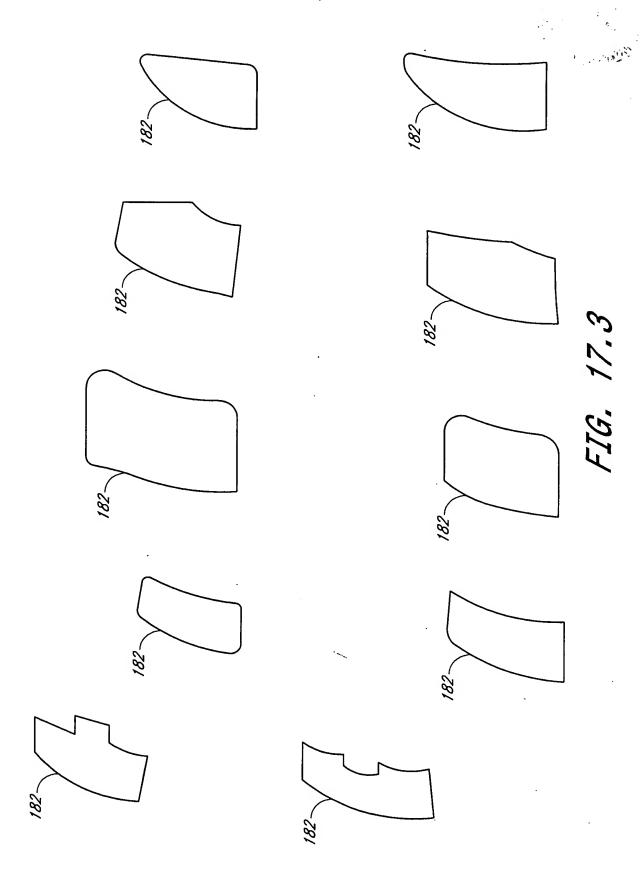
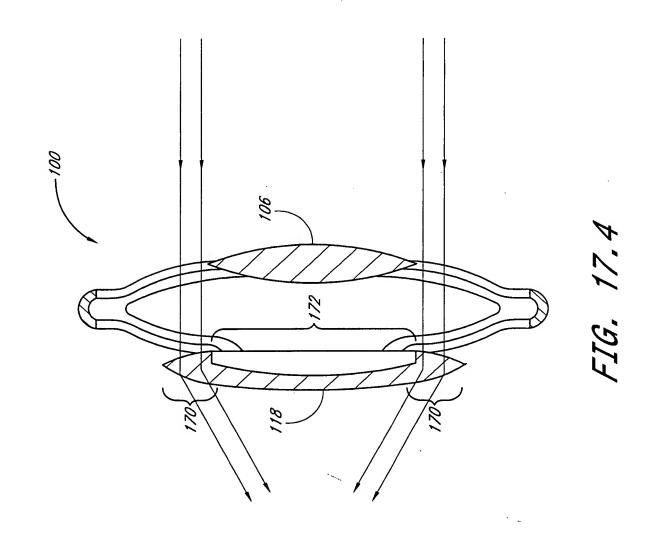
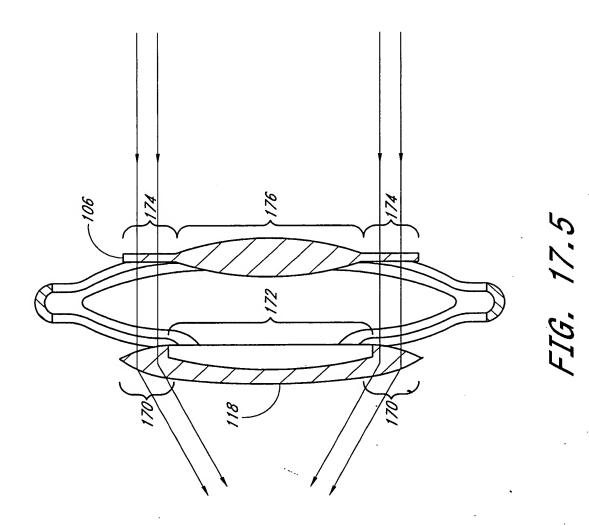


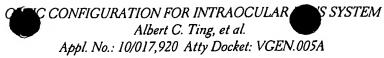
FIG. 17.1











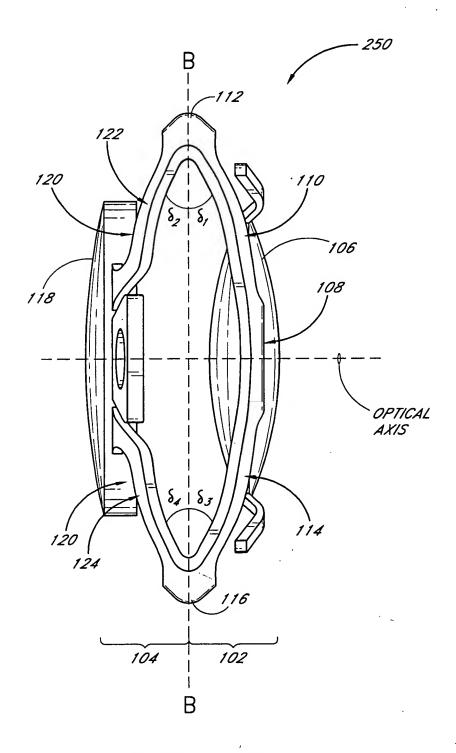
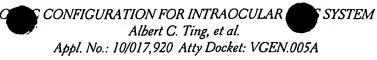


FIG. 18



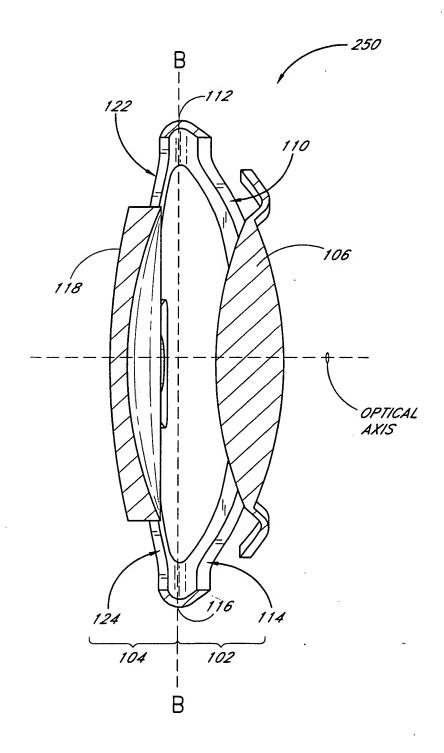


FIG. 19

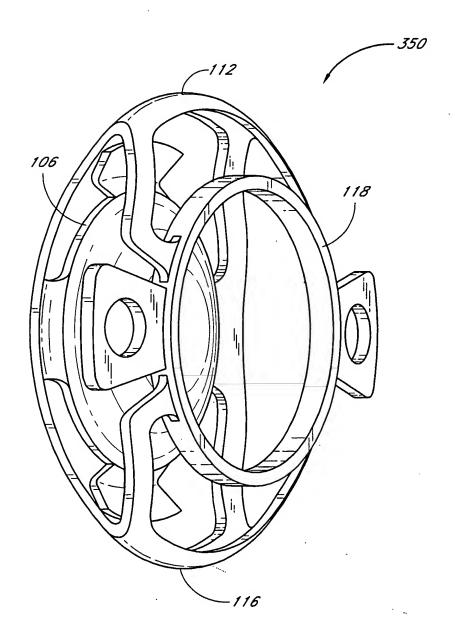
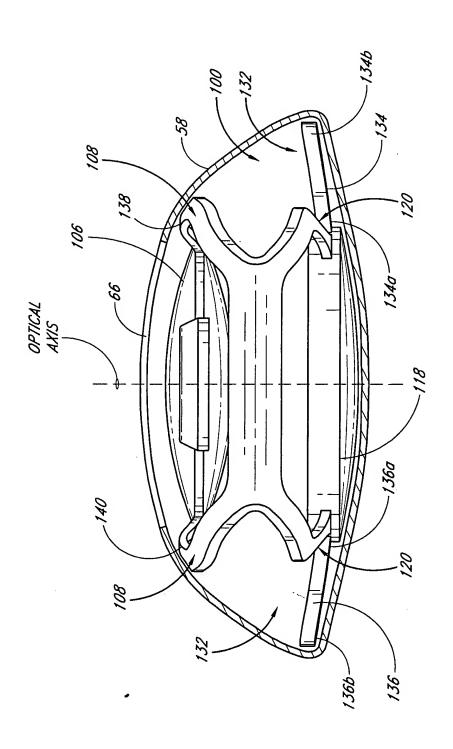
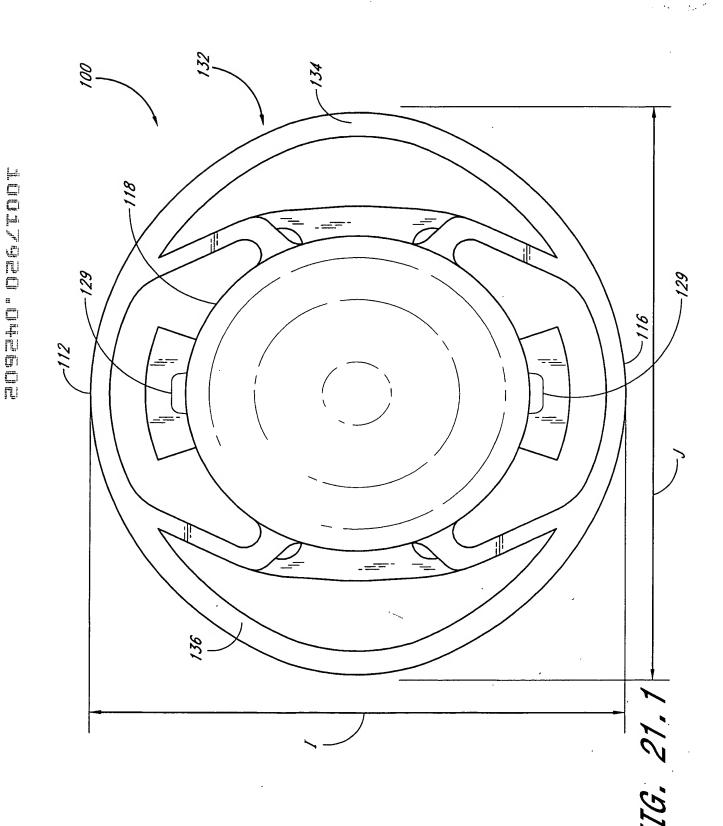


FIG. 20





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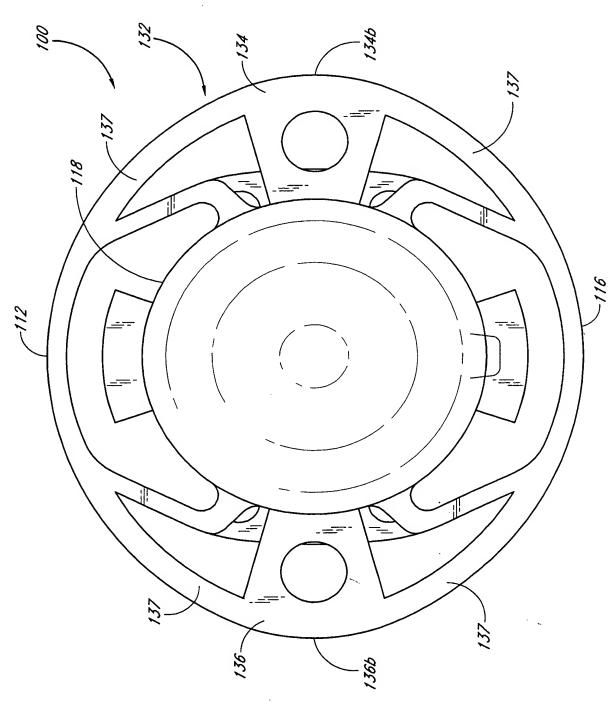
Albert C. Ting, et al.

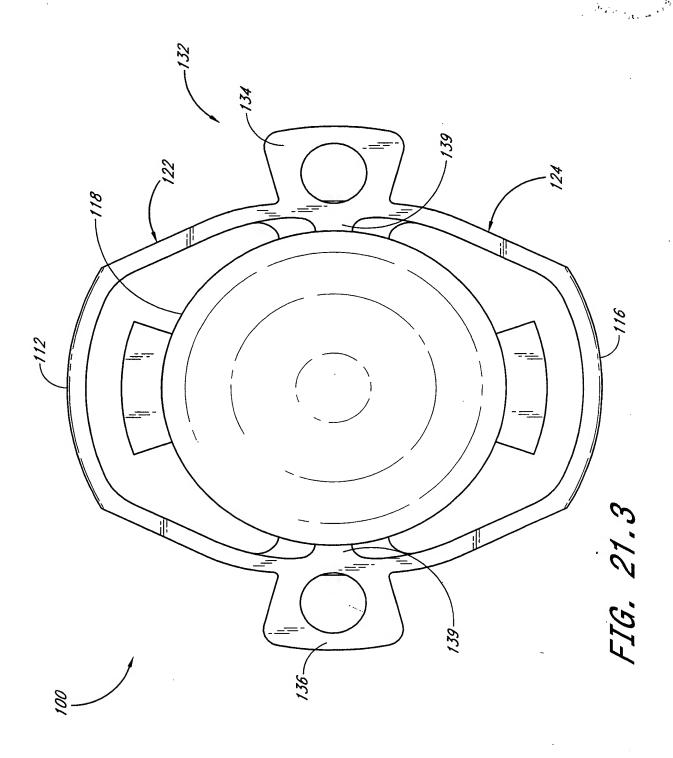
Appl. No.: 10/017,920 Atty Docket: VGEN.005A

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S SYSTEM





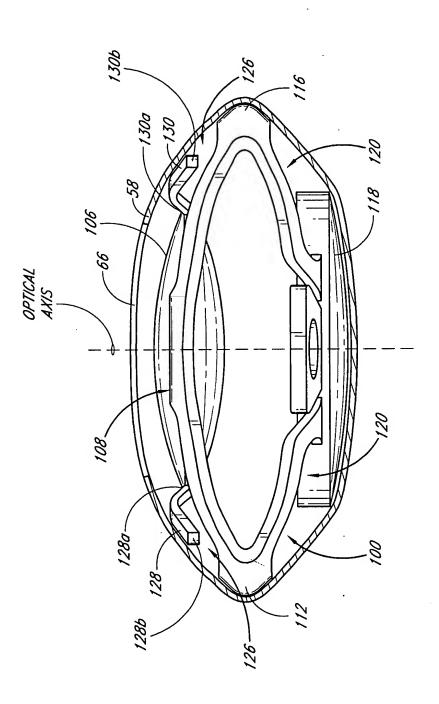


FIG. 22

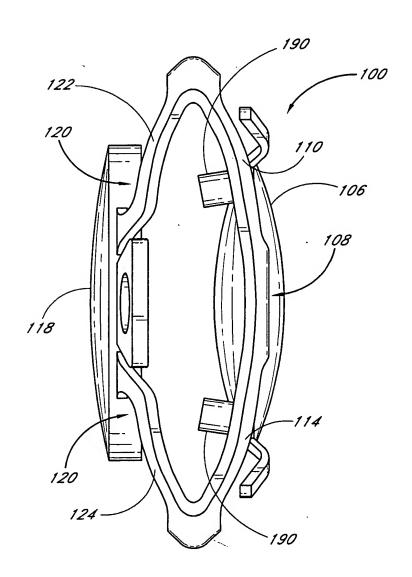
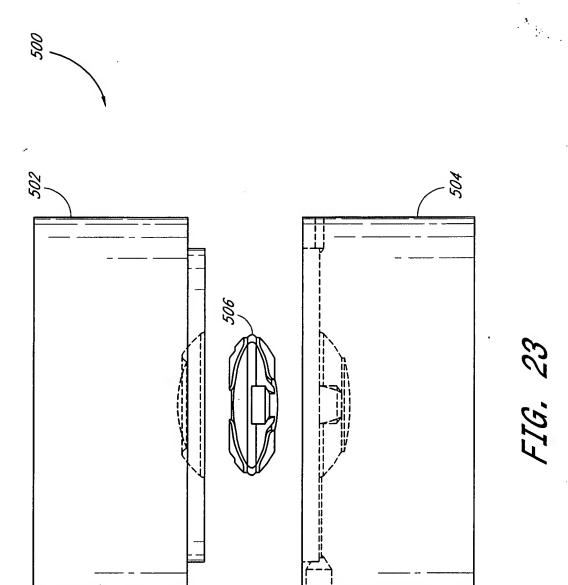


FIG. 22.1



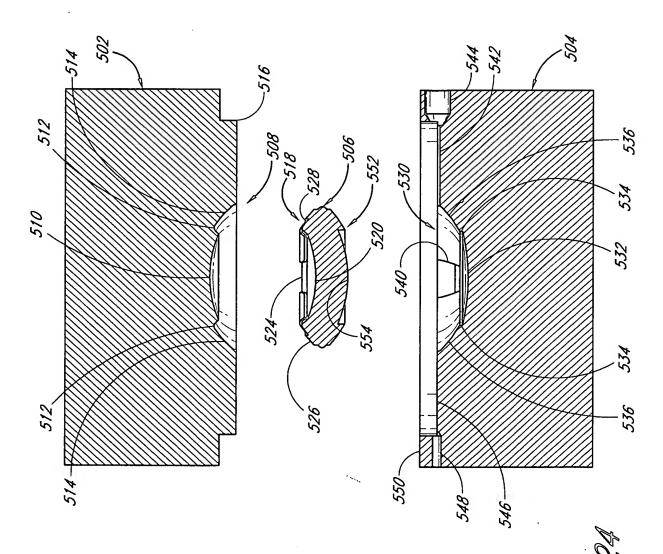
CONFIGURATION FOR INTRAOCULAR

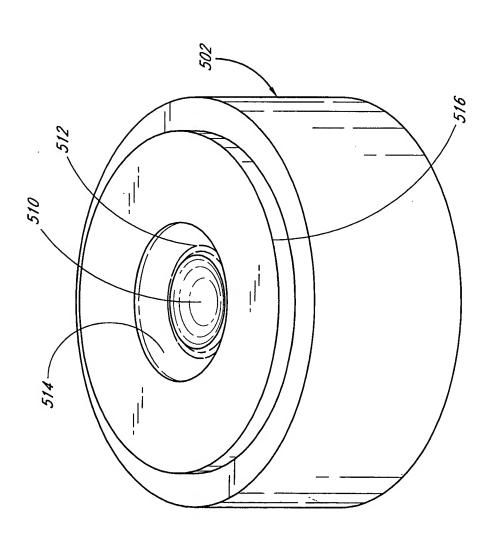
Albert C. Ting, et al.
Appl. No.: 10/017,920 Atty Docket: VCEN.005A

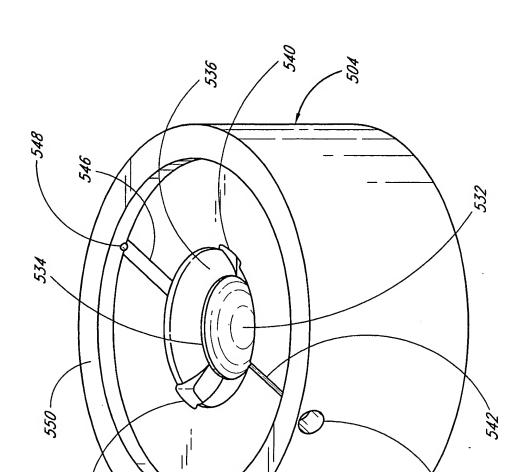
S SYSTEM

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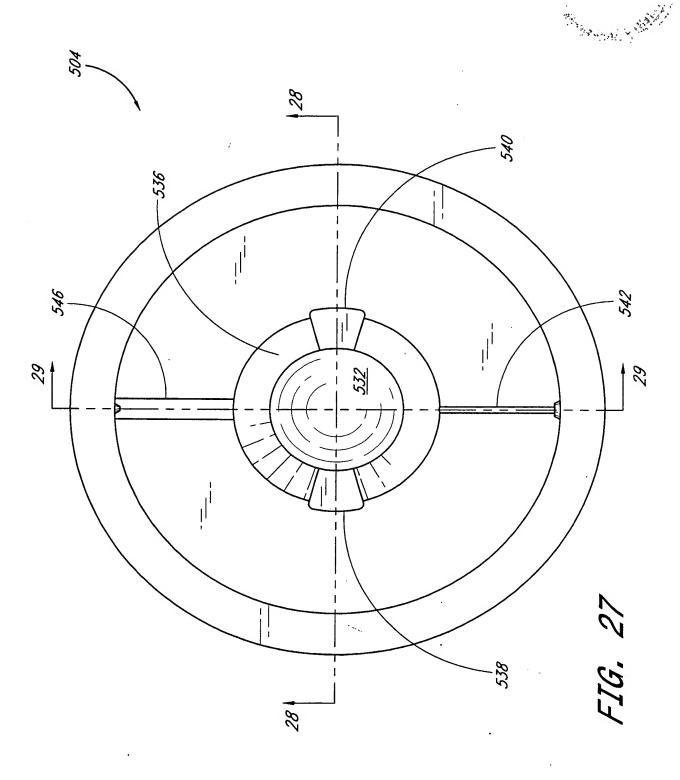
XUUIKSEU LUKEBIE

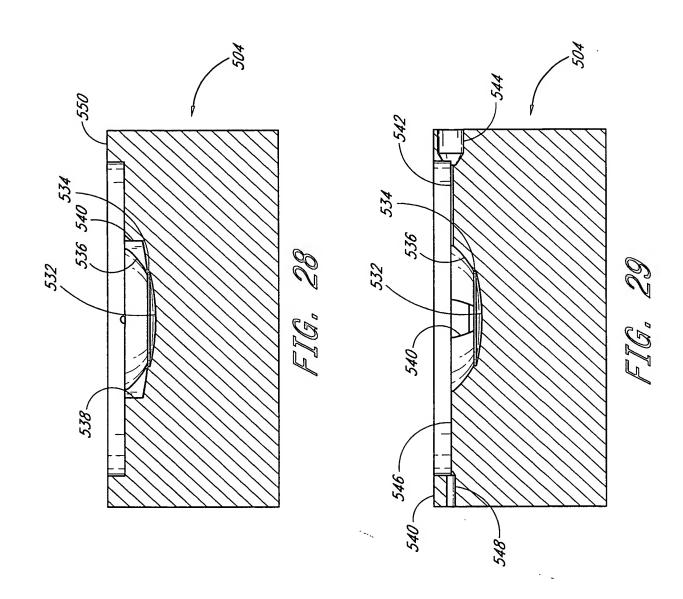


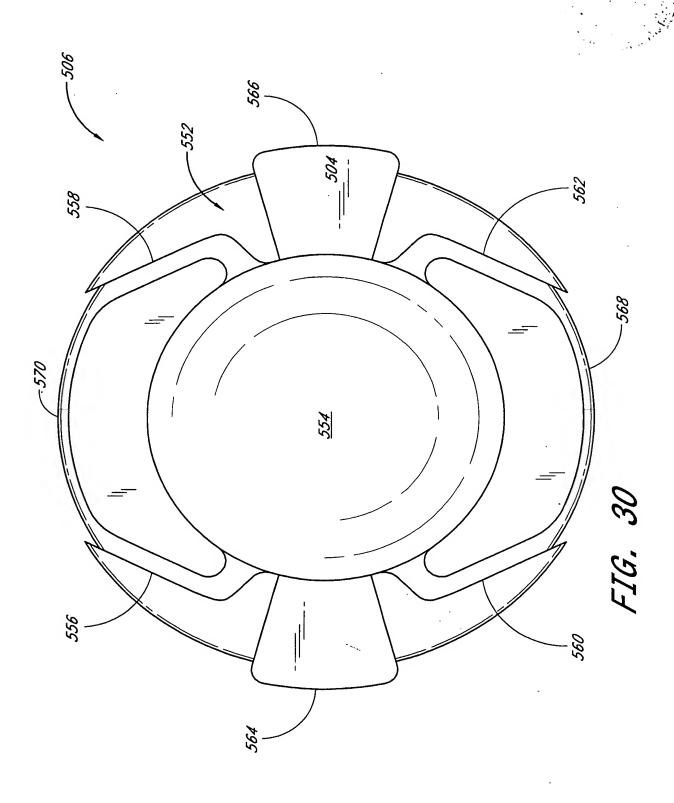


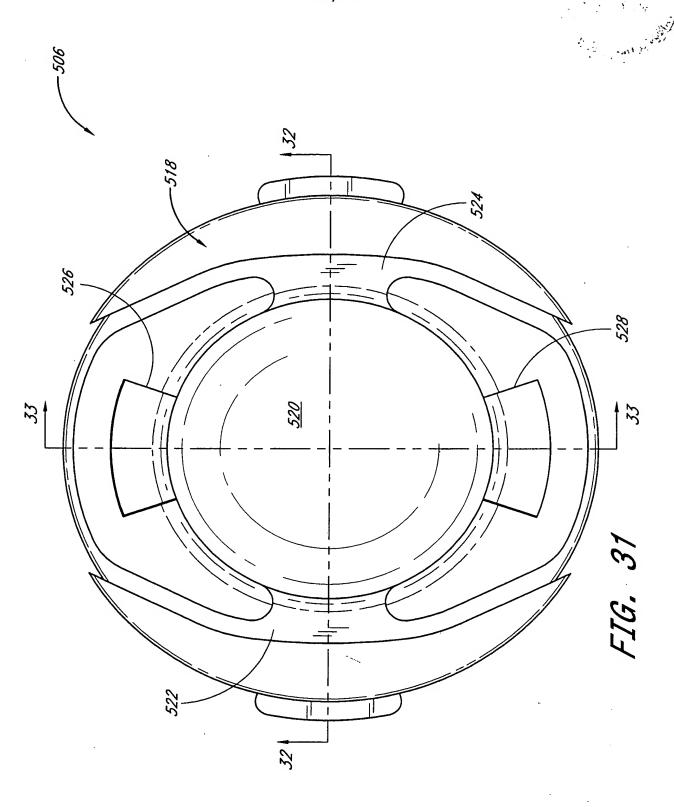




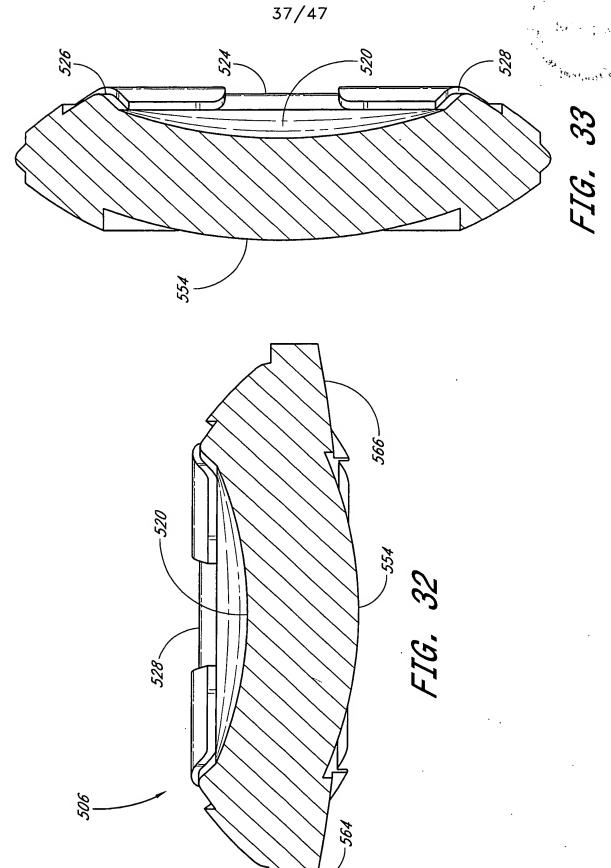








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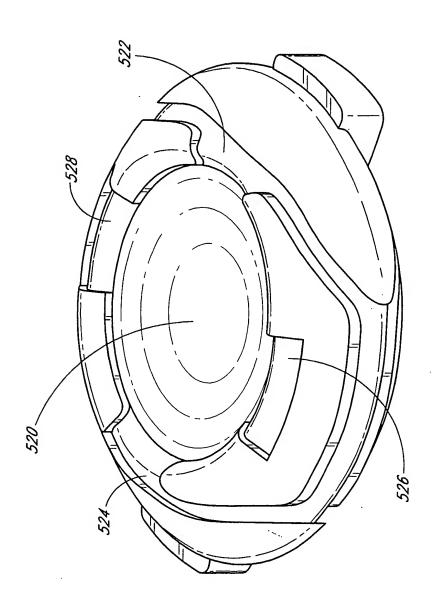
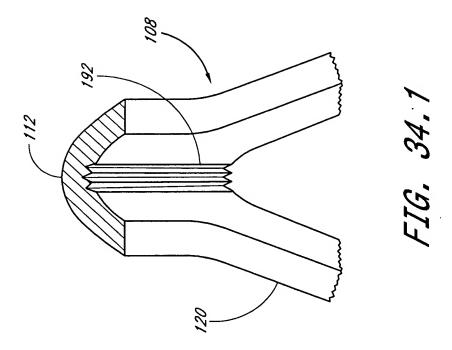
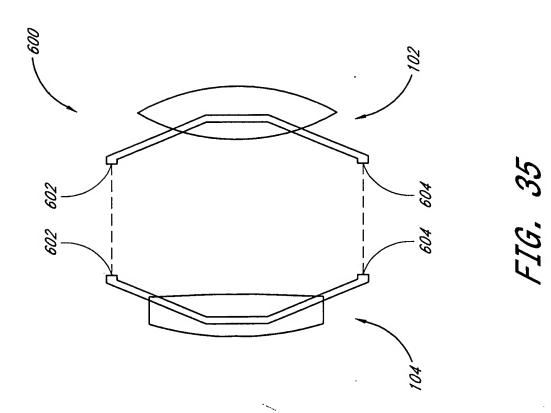
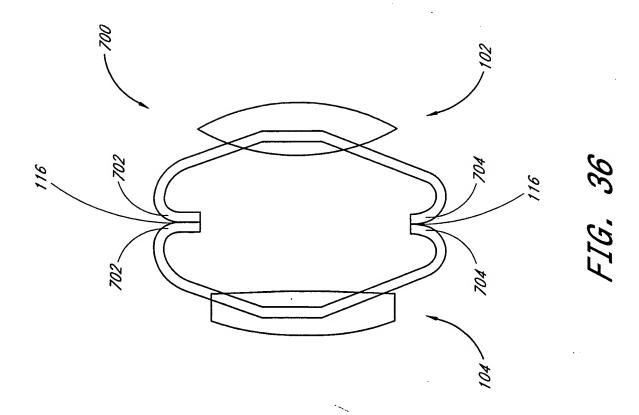


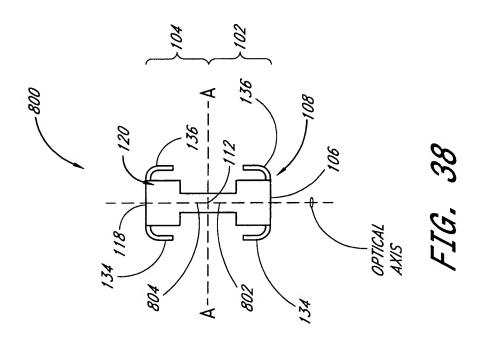
FIG. 34

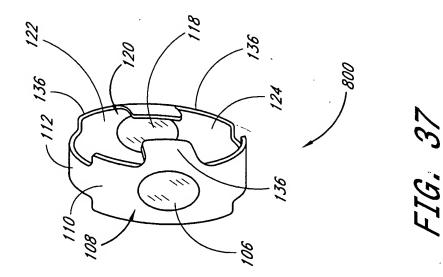




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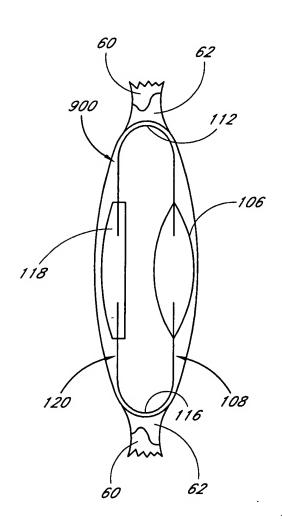


FIG. 38.1

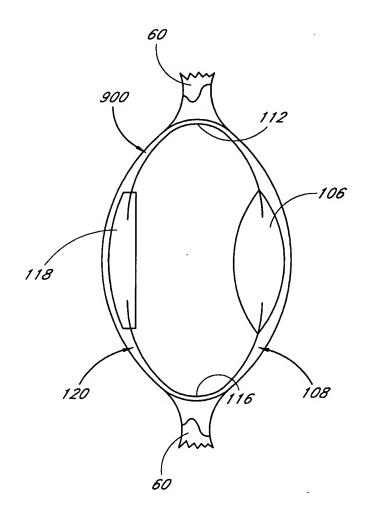
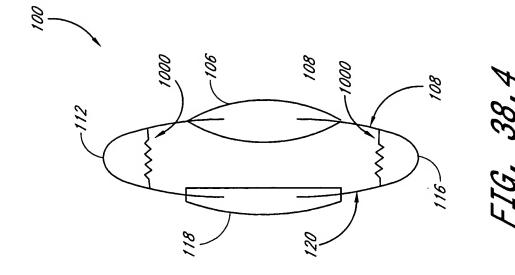
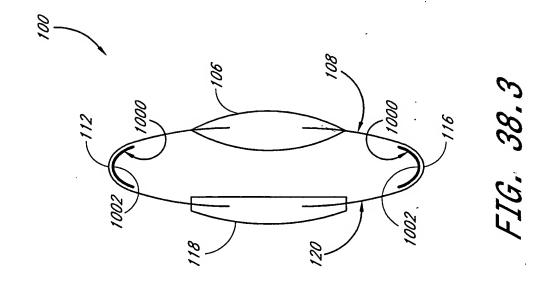


FIG. 38.2





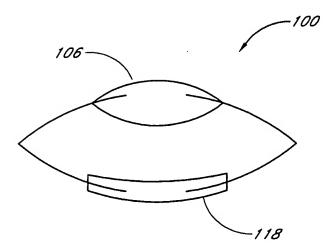


FIG. 39A

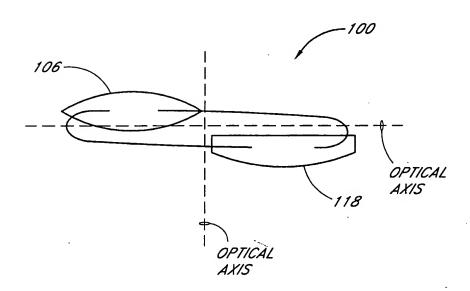


FIG. 39B



